What is claimed is:

1. A method of fabricating a color filter in a display device comprising:

providing a plurality of clichés in which grooves are formed, each groove having one of a color ink and opaque material;

transferring the color inks in the clichés onto a substrate to form a color filter; and

transferring the opaque material in a first cliché onto the color filter.

2. The method of claim 1, further comprising removing color ink present on a transfer apparatus that transfers the color inks in the clichés onto the substrate from the transfer apparatus prior to a new color ink being transferred to the transfer apparatus.

3. The method of claim 1, wherein transferring the color inks comprises:

transferring the color inks in the grooves of the clichés onto a surface of a printing roller; and

transferring the color inks on the printing roller to the substrate.

4. The method of claim 3, wherein transferring the color inks in the grooves of the clichés onto the surface of the printing roller comprises rolling the printing roller on the clichés.

5. The method of claim 3, wherein transferring the color inks on the printing roller to the substrate comprises rolling the printing roller containing the color inks on the substrate.

6. The method of claim 1, wherein transferring the color inks comprises:

transferring each of the color inks from the groove of each cliché onto a surface of a printing roller, each cliché containing only one of the color inks; and

transferring the color inks to the substrate, the printing roller containing only a single color ink each time the printing roller is rolled on the substrate.

7. The method of claim 6, wherein transferring each of the color inks from the groove of each cliché onto the surface of a printing roller comprises rolling the printing roller on each cliché.

8. The method of claim 6, wherein transferring the color inks to the substrate comprises rolling the printing roller on the substrate.

9. The method of claim 1, further comprising hardening the color filter after forming the color filter on the substrate.

10. The method of claim 9, further comprising applying at least one of UV radiation and heat to harden the color filter.

11. The method of claim 1, wherein transferring the opaque material

comprises:

supplying the groove of the first cliché with the opaque material;

transferring the opaque material to a surface of a printing roller; and

transferring the opaque material to a boundary area between the color inks forming the color filter.

12. The method of claim 11, wherein transferring the opaque material to the surface of the printing roller comprises rolling the printing roller on the first cliché.

13. The method of claim 11, wherein transferring the opaque material to the boundary area between the color inks forming the color filter comprises by rolling the printing roller containing the opaque material on the substrate on which the color filter is formed.

14. The method of claim 11, further comprising hardening the opaque material by applying at least one of UV radiation and heat thereto.

15. The method of claim 1, further comprising selecting red ink, green ink, and blue ink as the color inks.

16. The method of claim 1, further comprising removing at least one of excess color inks and opaque material from the grooves in the clichés prior to transferring the color inks in the clichés onto the substrate.

17. The method of claim 11, further comprising removing the at least one of the excess color inks and opaque material from the clichés prior to transferring the color inks in the clichés onto the substrate.

18. The method of claim 17, further comprising moving a blade along the clichés such that the grooves are substantially filled by the at least one of the color inks and opaque material to remove the at least one of the excess color inks and opaque material, wherein the filled grooves are substantially planar with a remainder of the clichés, and the at least one of the color inks and opaque material on the surface of the clichés not in the grooves are removed.

19. The method of claim 1, further comprising transferring all of the color inks to the substrate on a single transfer apparatus.

20. The method of claim 19, further comprising disposing all of the color inks on the transfer apparatus at the same time.

21. The method of claim 1, further comprising supplying the color inks to the grooves.

22. The method of claim 21, wherein the supplying the color inks to the grooves comprises:

providing a supplying container with at least one of the color inks;

imparting the at least one of the color inks to an ink supplying roller from the supplying container;

contacting the clichés with the ink supplying roller; and

rolling the ink supplying roller on the clichés to apply the at least one of the color inks to the clichés.

23. The method of claim 22, further comprising:

providing a plurality of ink supplying rollers; and

imparting only one of the color inks to each ink supplying roller.

24. The method of claim 23, further comprising rolling each ink supplying roller on only one of the clichés.

25. The method of claim 6, further comprising removing color ink present on the printing roller prior to a new color ink being transferred to the printing roller.

26. A method of fabricating a color filter in a display device comprising:

providing a plurality of clichés in which grooves are formed;

supplying the clichés with color inks;

rolling a first printing roller on a first cliché to transfer a first color ink in a groove of the first cliché onto a surface of the first printing roller;

rolling the first printing roller on which the first color ink is transferred on a second cliché to transfer a second color ink in a groove of the second cliché onto the surface of the first printing roller;

rolling the first printing roller on which the first and second color inks are transferred on a third cliché to transfer a third color ink in a groove of the third cliché onto the surface of the first printing roller;

rolling the first printing roller on which the first, second, and third color inks are transferred on a substrate to apply the first, second, and third color inks to the substrate and form a color filter;

supplying a opaque material in a groove of a fourth cliché;

rolling a second printing roller on the fourth cliché to transfer the opaque material in the groove of the fourth cliché onto a surface of the second printing roller; and

rolling the second printing roller containing the opaque material on the color filter to apply the opaque material transferred to the surface of the second printing roller onto boundary areas between the color inks forming the color filter.

27. A method of fabricating a color filter in a display device comprising:

supplying grooves of a plurality of clichés with color inks;

rolling the first printing roller on a first cliché to transfer a first color ink in a groove of the first cliché to a surface of the first printing roller;

rolling the first printing roller containing the first color ink on a substrate to apply the first color ink to the substrate;

rolling the first printing roller on a second cliché to transfer a second color ink in a groove of the second cliché to the surface of the first printing roller;

rolling the first printing roller containing the second color ink on the substrate containing the first color ink to apply the second color ink to the substrate;

rolling the first printing roller on a third cliché to transfer a third color ink in a groove of the third cliché to the surface of the first printing roller;

rolling the first printing roller containing the third color ink on the substrate containing the first and second color inks to apply the third color ink to the substrate;

supplying a groove of a fourth cliché with opaque material and rolling a second printing roller on the fourth cliché to transfer the opaque material in the groove of the fourth cliché to a surface of the second printing roller; and

rolling the second printing roller containing the opaque material on the substrate to apply the opaque material transferred on the surface of the second printing roller to a boundary area between the first, second, and third colors on the substrate.

28. The method of claim 27, further comprising removing color ink present on the first printing roller from the first printing roller before a new color ink is transferred to the first printing roller.